
Appendix F: Cable pinouts

This appendix provides connector pin assignments for the DigiBoard DB-25 connectors. Cabling information for the U.S. Robotics modem is also described.

DigiBoard connectors

The pin assignments for DigiBoard DB-25 connectors follow the usual conventions for RS-232 wiring.

Table F-1
DB-25 connector pin assignments

Signal	Description	DCE use	Pin number
GND	Chassis Ground	N/A	Shell
TxD	Transmitted Data	Input	2
RxD	Received Data	Output	3
RTS	Request To Send	Input	4
CTS	Clear To Send	Output	5
DSR	Data Set Ready	Output	6
SG	Signal Ground	reference	7
DCD	Data Carrier Detect	Output	8
DTR	Data Terminal Ready	Input	20
RI	Ring Indicator	Output	22

U.S. Robotics modem

The U.S. Robotics modem uses a standard shielded serial cable of the following description:

To the PC 9-pin female connector.

To the Modem 25-pin male connector.